

1/10

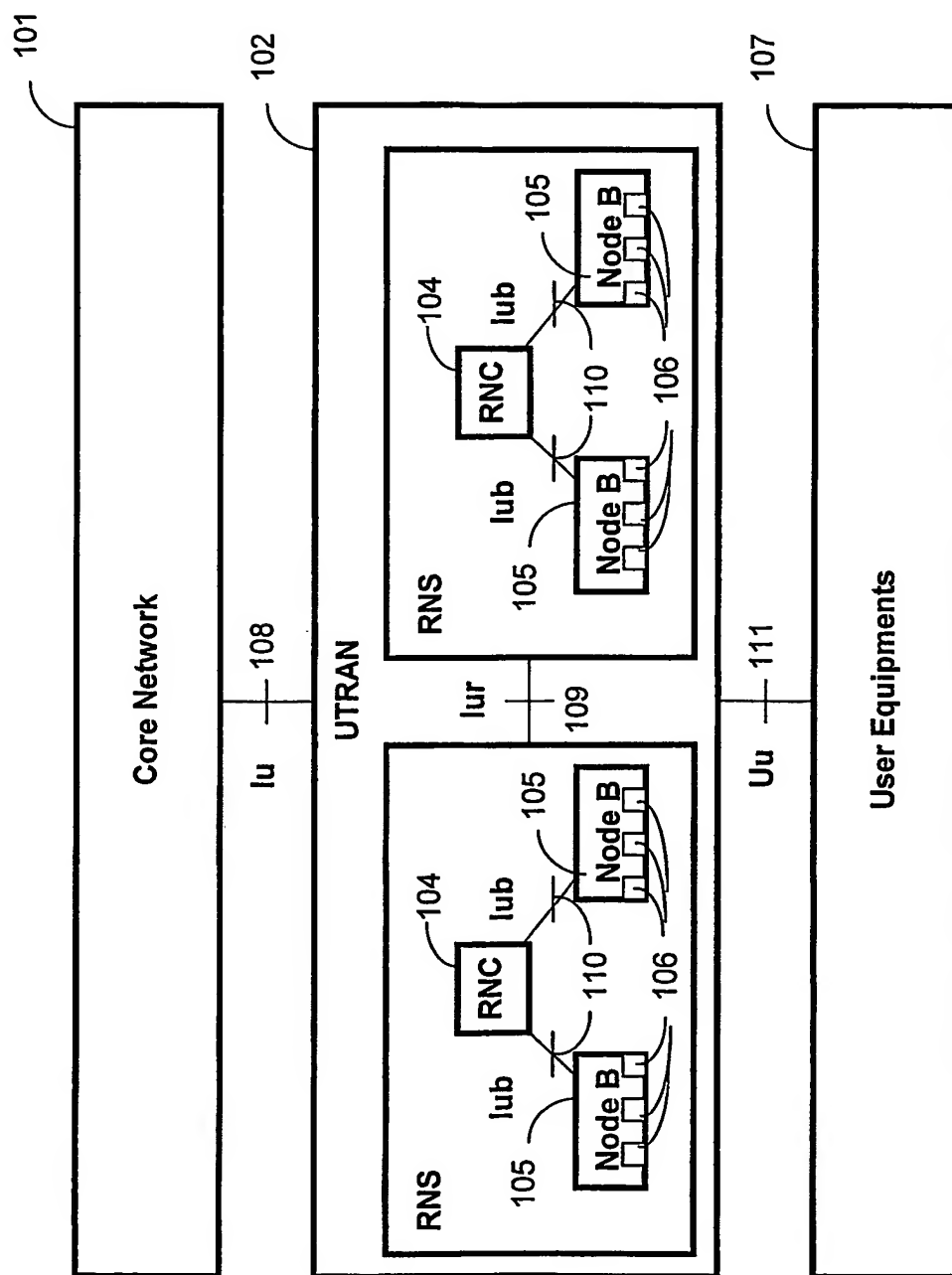


Fig.1

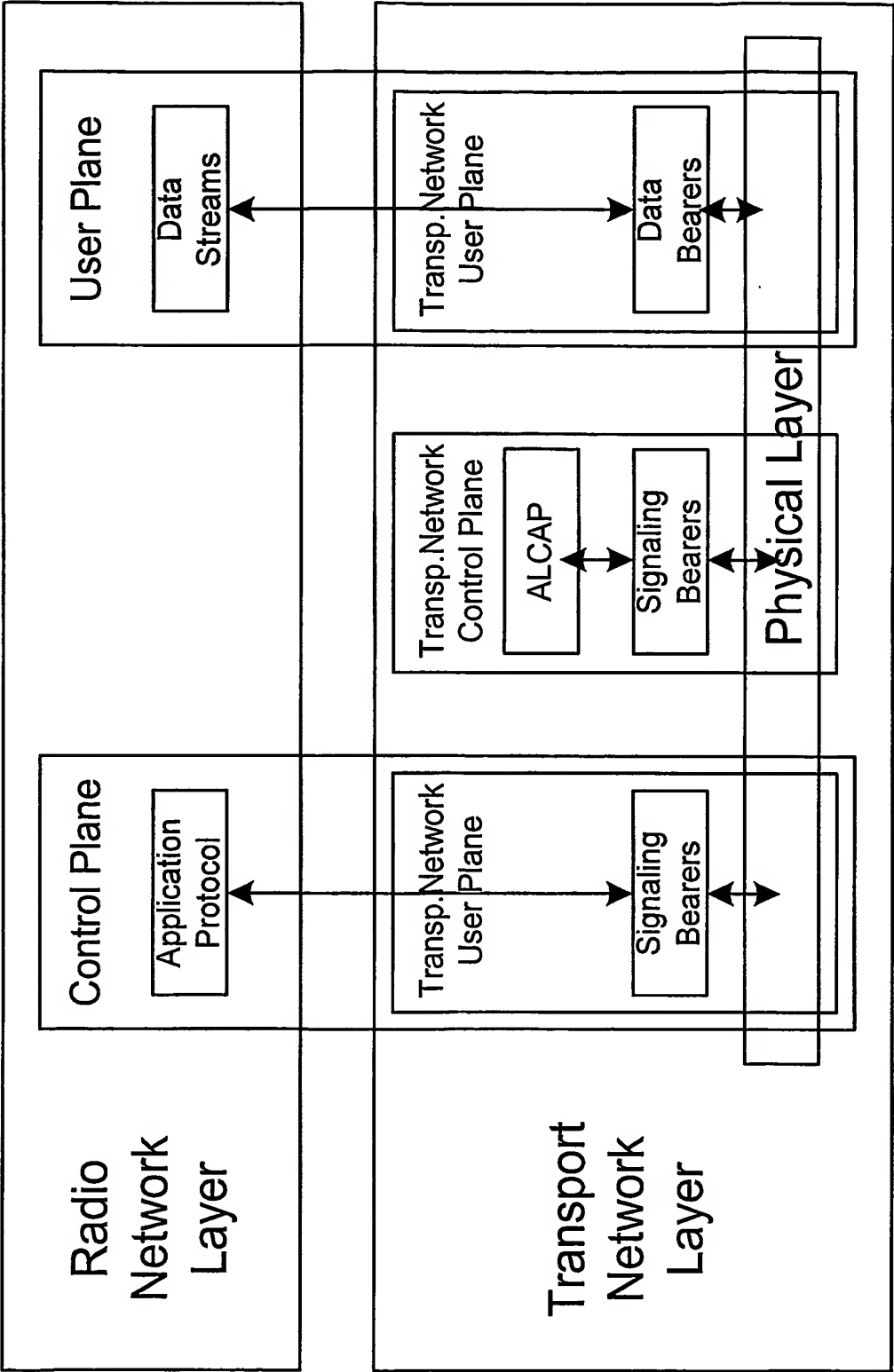


Figure 2a

3/10

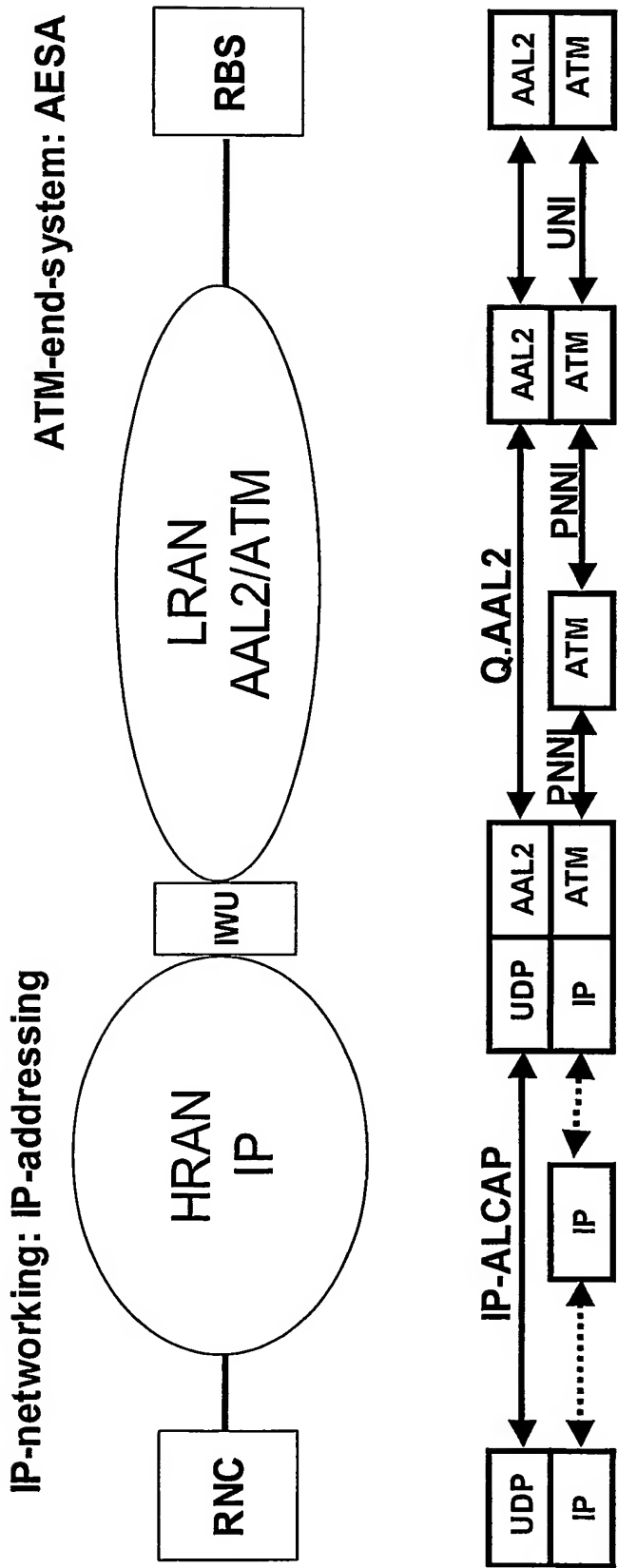


Figure 2b

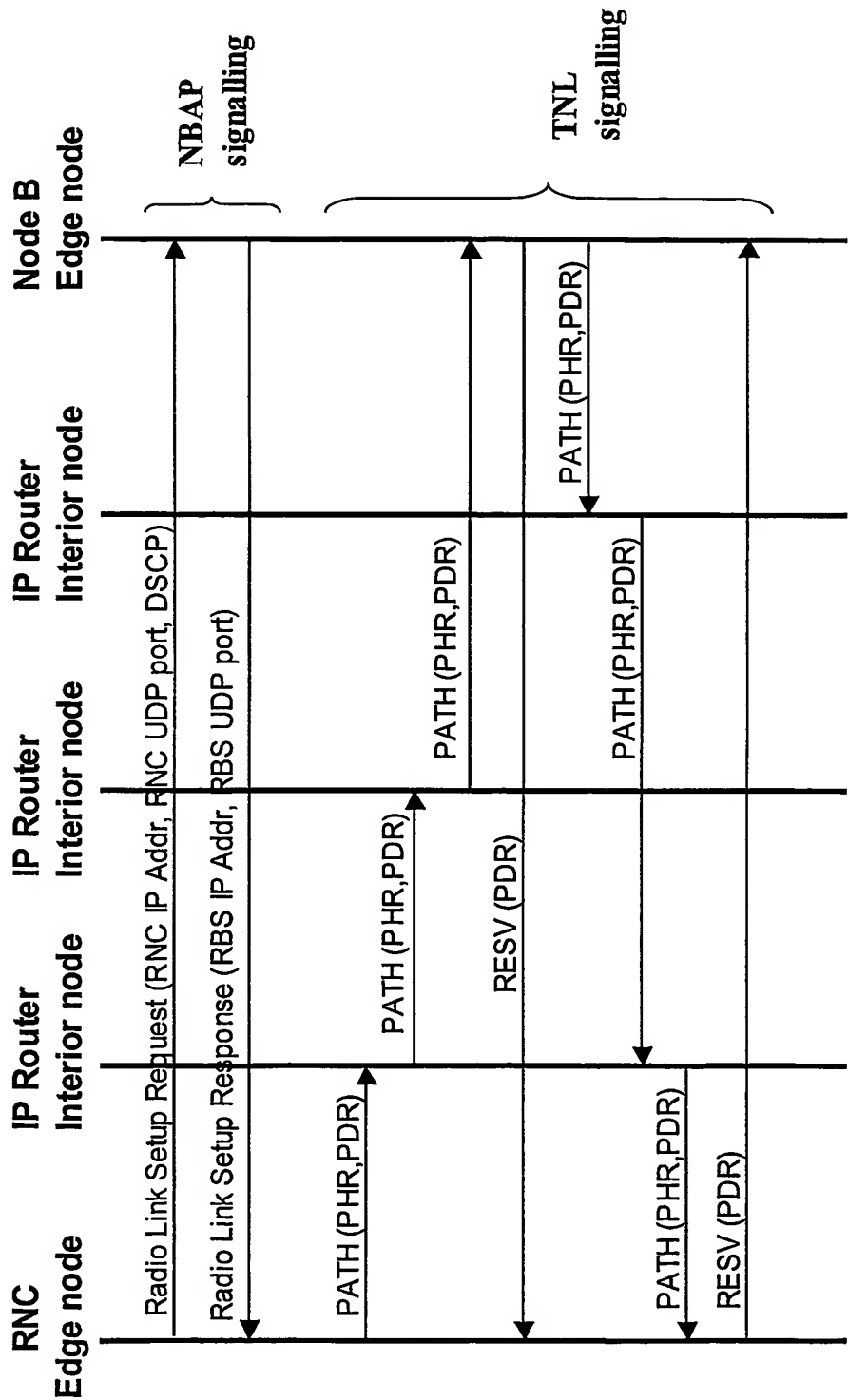


Figure 3a

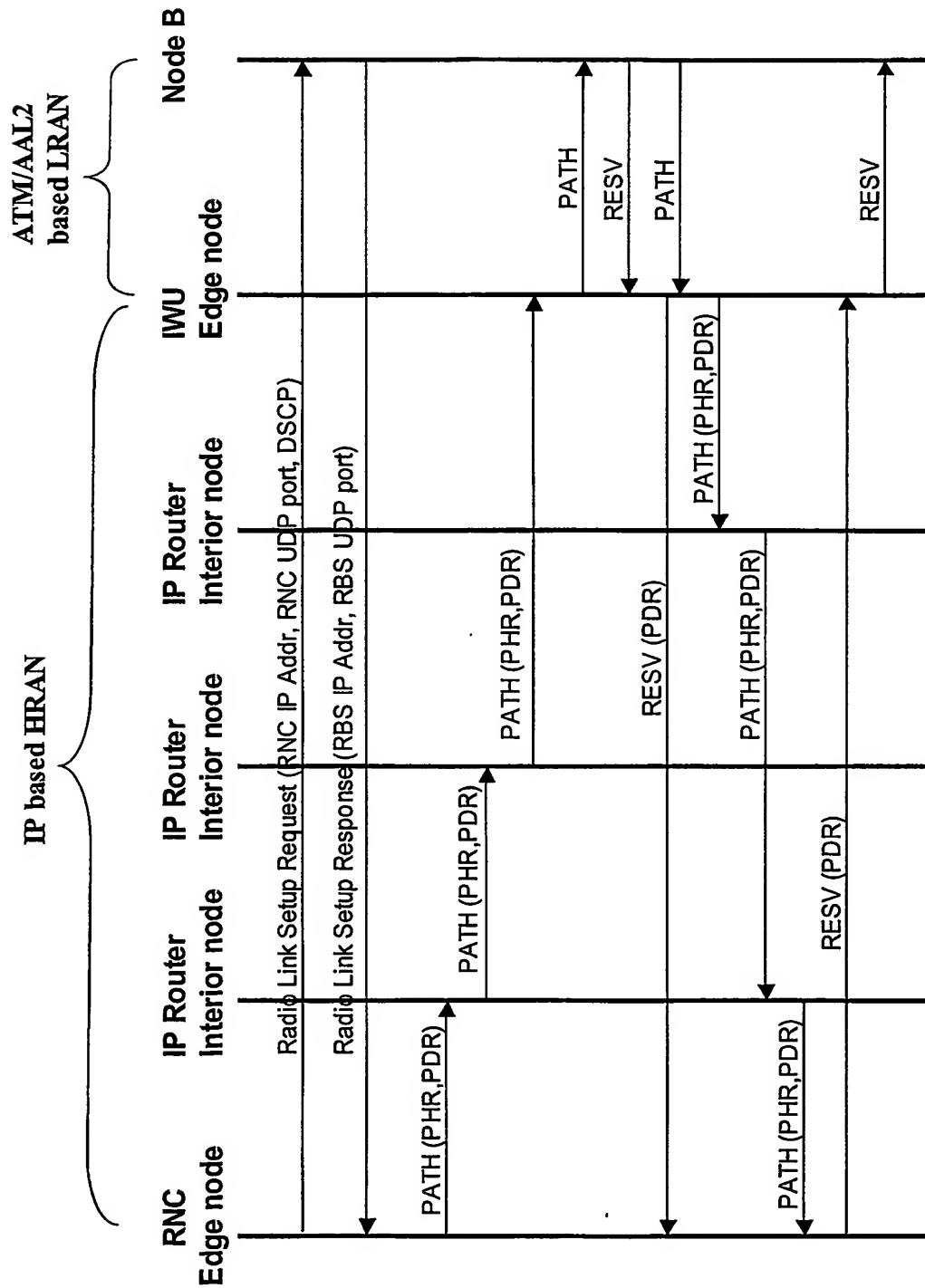


Figure 3b

6/10

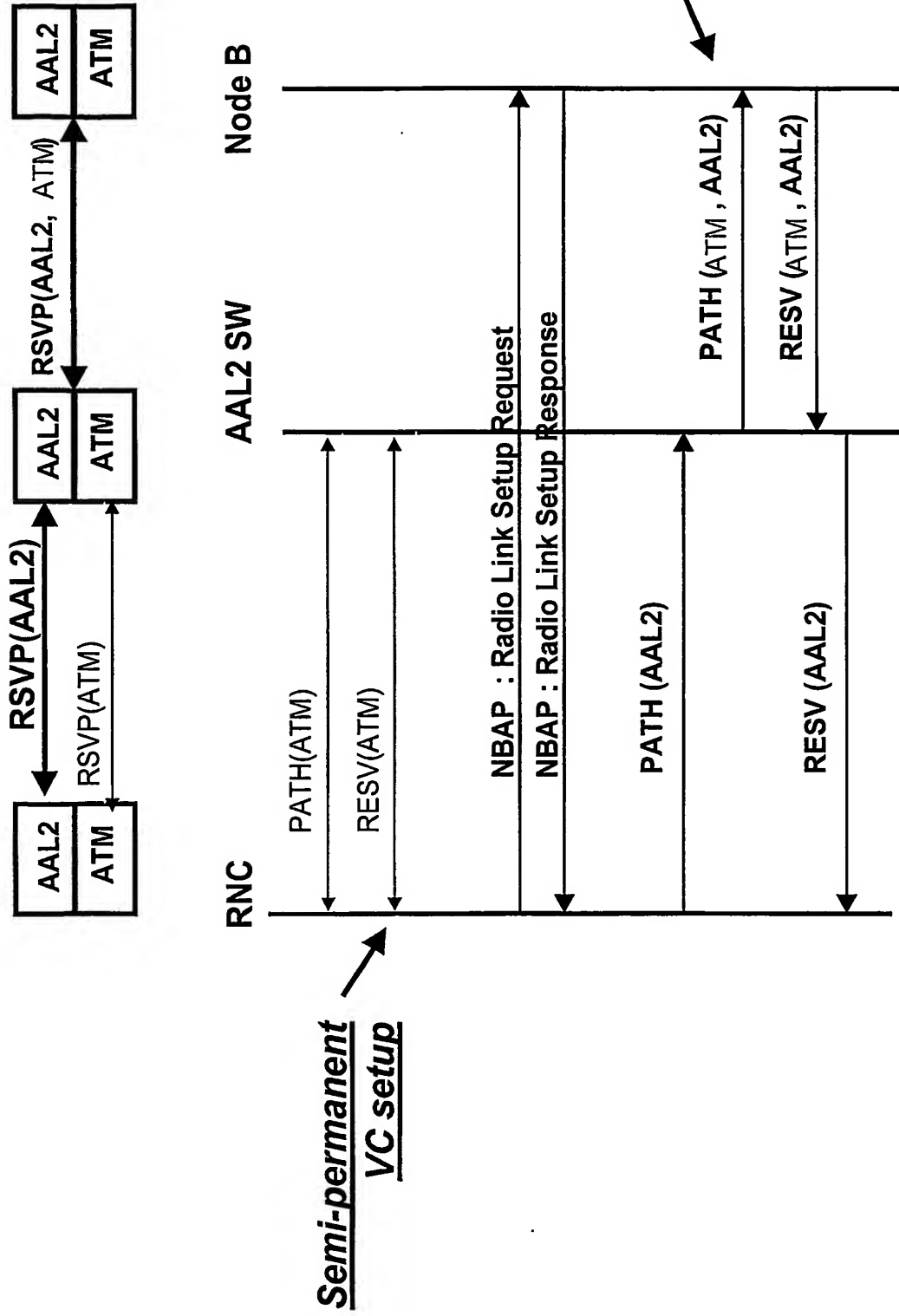


Figure 4a

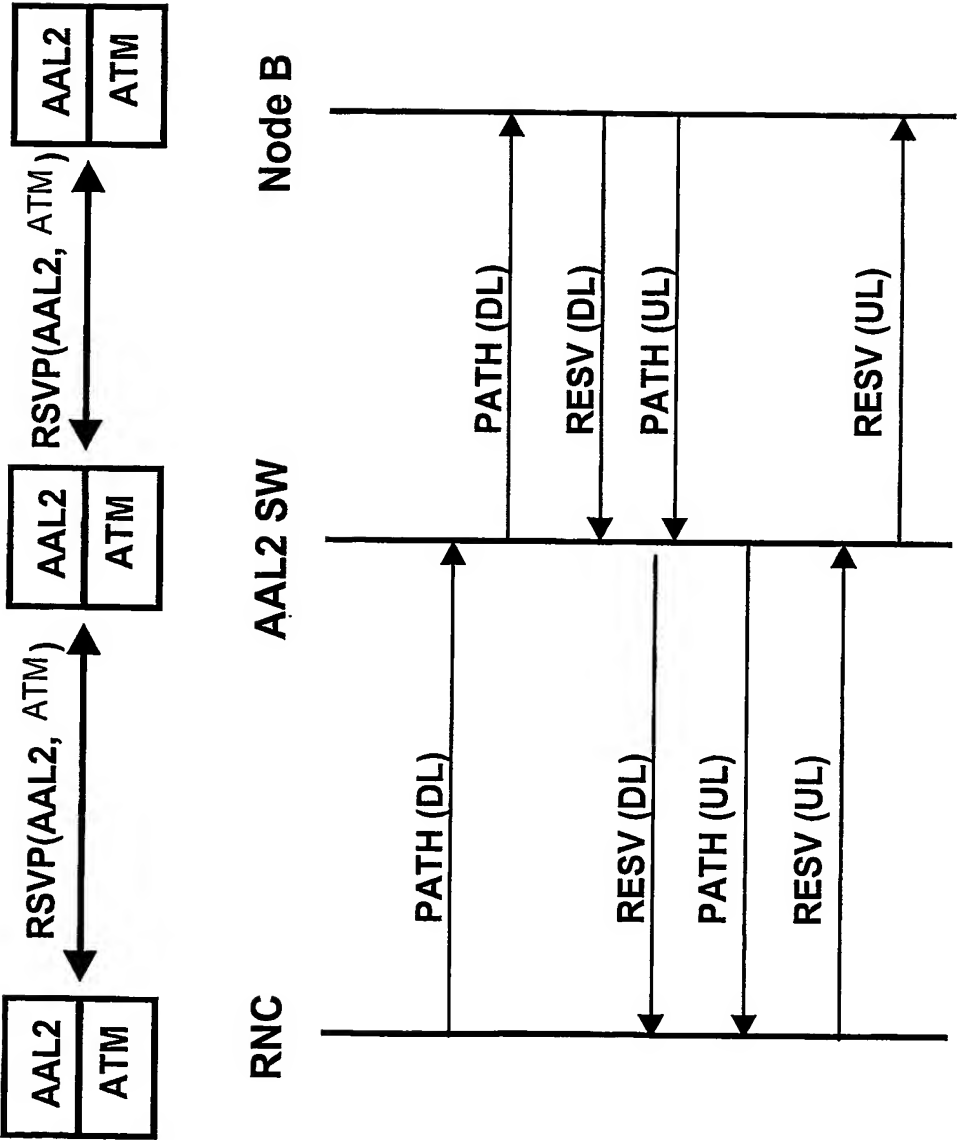


Figure 4b

8/10

	PATH(DL)		RESV(DL)		PATH(UL)		RESV(UL)	
	writes	reads	writes	reads	writes	reads	writes	reads
RSVP_HOP	RNC, SW	SW, NodeB	NodeB, SW	SW, RNC	NodeB, SW	SW, RNC	RNC, SW	SW, NodeB
SESSION	RNC	SW, NodeB	NodeB	SW, RNC	NodeB	SW, RNC	RNC	SW, NodeB
SENDER_TEMPLATE	RNC	SW, NodeB	NodeB	SW, RNC	NodeB	SW, RNC	RNC	SW, NodeB
SENDER_TSPEC	RNC	NodeB	-	-	-	-	-	-
FLOW_SPEC	-	-	NodeB, SW	SW, RNC	-	-	RNC, SW	SW, NodeB
DCLASS	-	-	NodeB	SW, RNC	-	-	RNC	SW, NodeB
LABEL_REQUEST	RNC, SW	SW, NodeB	-	-	NodeB, SW	SW, RNC	-	-
AAL2_LABEL_REQUEST	RNC, SW	SW, NodeB	-	-	NodeB, SW	SW, RNC	-	-
LABEL	-	-	NodeB, SW	SW, RNC	-	-	RNC, SW	SW, NodeB
AAL2_LABEL	-	-	NodeB, SW	SW, RNC	-	-	RNC, SW	SW, NodeB

Table 1

Label Request with CID Range (new)

Class = 19, C_Type = ?

0																								1								2								3							
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1																										
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+																						
Reserved														L3PID																																	
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+																						
Res														Minimum CID																																	
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+																						
Res														Maximum CID																																	
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+																						

LABEL(CID) class = 16, C_Type = ? (new)

0	1									2									3										
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1								
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+				
	RES										CID																		
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+				

Figure 6

10/10

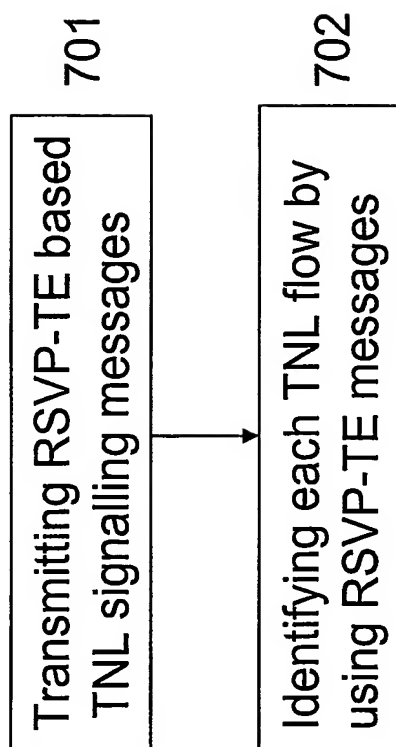


Fig. 7